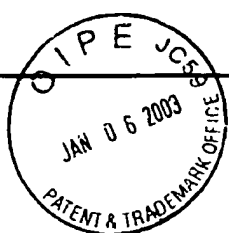


#9/24/01
 Sheet 1 of 2
 10/15/01



FORM PTO-1449
 (Rev. 2-32)

U. S. Department of Commerce
 Patent and Trademark Office

Atty. Docket No. 00-669-A	Serial No. 09/028,560 10/766,756
Applicant: Reeve, et al	
Filing Date: Aug ¹³ 2001	Group: 1723

INFORMATION DISCLOSURE
 STATEMENT BY APPLICANT

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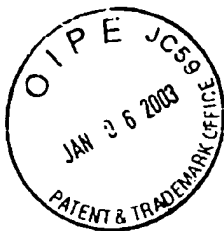
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Examiner Initials	Document Number							Date	Name	Class	Subclass	Filing Date if Appropriate
EGT	5	0	2	8	3	3	6	7/1991	Bartels, et al	210	639	
EGT	5	1	1	6	5	0	8	5/1992	Kumar, et al	210	639	
EGT	5	5	2	3	4	9	2	6/1996	Emanuele, et al	568	624	
EGT	5	5	6	7	8	5	9	10/1996	Emanuele, et al	568	624	
EGT	5	6	0	5	6	8	7	5/1992	Lee	424	78.06	
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EGT	5	6	9	6	2	9	8	12/1997	Emanuele, et al	568	623	
EGT	R	E	3	6	6	6	5	4/2000	Emanuele, et al	568	624	
EGT	5	8	0	0	7	1	1	9/1998	Reeve, et al	210	639	
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EXAMINER THERNORN	DATE CONSIDERED JAN 14, 2003 JAN 16, 2003
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10/766,756
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		Document Number							Date	Country	Class	Subclass	Translation	
													Yes	No
EGT		9	2	1	6	4	8	4	10/1992	WO	210	639	RECEIVED	X
EGT		9	8	2	9	4	5	9	07/1998	WO	210	639		X
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EGT		0	1	2	6	6	9	2	04/2000	WO	210	639	TC 1700	X
EGT		0	1	4	0	3	2	1	06/2001	WO	210	639		X

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EGT		Englard, S., et al; (1990) Chapter 22: Precipitation Techniques. <i>Methods in Enzymology</i> 182, 285-300.
EGT		Hatti-Kaul, Rajni. (2000) Aqueous Two-Phase Systems, Methods and Protocols Humana Press
EGT		King, T.P (1972) Separation of Proteins by Ammonium Sulfate Gradient Solubilization. <i>Biochemistry</i> , 11 (3), 367-371.
EGT		Kula, M.R., et al (1999) "Protein Purification, Aqueous Liquid Extraction", 2179-2191, in <i>Encyclopedia of Bioprocess Technology: Fermentation, Biocatalysis, and Bioseparation</i> , eds. Flickinger and Drew, John Wiley & Sons, Inc. page
EGT		Reeve, L.E. (1997) "The Poloxamers: Their Chemistry and Medical Applications", 231-249; in <i>Handbook of Biodegradable Polymers</i> , eds. Domb, Kost and Wiseman, Harwood Academic Publishers.
EGT		Rodriguez, F. (1989) "Principles of Polymer Systems" (3 rd edition), Hemisphere Publishing Corp. page 154
EGT		Tarli, P., et al (1974) Human Pituitary Growth Hormone: Solubility in Ammonium Sulfate Solutions. <i>Archives Biochemistry and Biophysics</i> , 161, 696-697.
EXAMINER		THEKORJ
DATE CONSIDERED		JAN 16, 2003 JAN 14, 2005

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